EAST COAST FEVER

a Bibliography

1925 - 1972

Compiled by:

Robert Uskavitch
Librarian

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
PLUM ISLAND ANIMAL DISEASE LABORATORY
POST OFFICE BOX 848
GREENPORT, LONG ISLAND, NEW YORK 11944

INTRODUCTION

This bibliography, although not definitive, has been compiled to provide a starting point for more extensive review of East Coast fever literature for the research workers of the Plum Island Animal Disease Laboratory.

Titles are rendered in the language of the publication and, in most cases, a translation or interpretation has been included.

Abbreviations are according to the Word Abbreviation List - National Clearinghouse for Periodical Title Word Abbreviations.

References were selected from the world literature available in the collection of this library for the period of 1925-1972, and from the following sources:

Bibliography of Agriculture	- 1942-1972
Biological Abstracts	- 1926-1972
Index Veterinarius	- 1933-1972
Quarterly Cumulative Index Medicus	- 1927-1956
Veterinary Bulletin	- 1953-1972

It is recommended that one consult J. K. H. Wilde's account of East Coast fever as published in Advances in Veterinary Science, Vol. 11: 207-259, New York, Academic Press, 1967. This is a detailed and well documented description of the disease. References prior to 1925 are included.

Robert Uskavitch
Librarian

December 1972

Anderson, R. J. 1969.
Disease problems associated with the importation and exportation of food animals and animal products. 1. The U.S. viewpoint.
In: Int. Symp. Health Aspects Int. Movement Anim. (San Antonio, Texas, 1968): 21-24. Wash., D.C., Pan Am. Health Organ., Sci. Publ. No. 182.

Andrews, W. H. 1926.
Animal disease in Southern Africa.
Vet. Rec. 6 (22): 447-455.

Anon. 1934.
East Coast fever. Turning sickness.
Rep. Vet. Dep. Uganda, 1933: 40-43.

Anon. 1939.
East Coast fever and related diseases.
Afr. Agric. J. 4: 381-385.

Anon. 1945.
African Coast fever.
Rhod. Agric. J. 42: 398-403.

Anon. 1946.
Notes on animal diseases. I. Redwater and anaplasmosis.
East Afr. Agric. J. 12: 53-58.

Anon. 1947.
Notes on animal diseases. II. East Coast fever and related diseases.
East Afr. Agric. J. 12: 167-170.

Anon. 1951.
Notes on animal diseases. II. East Coast fever and related diseases.
East Afr. Agric. J. 17: 65-68.

Anon. 1960.
Studies on the biology of Theileria species in ticks.
Bull. Epizoot. Dis. Afr. 8: 257-258.

Anon. 1964.
[East Coast fever.]
In: Spec. Comm. Anim. Dis. Res., 9th, Muguga, Kenya.

Anon. 1966.
Arthropod-borne diseases.
Br. Vet. J. 122 (9): 358-360.

Anon. 1969.
East Coast fever.- the eighth plague.
Kenya Farmer (160): Dec.

Anon. 1972.
Toward a control for East Coast fever.
World Farming 14 (4): 22.

Anderson, P. J. 1940.
Diseases transmissible with the importation and exportation of food animals and animal products. 1. The U.S. viewpoint.
Int. Trop. Dis. Assoc. Int. Veterinary Adm. (Int. Anthony).
Trans. 1940(8): 91-94. Wash., D.C., Pan Am. Health Comm., Sect. Natl.
No. 129.

Andrews, W. H. 1924.
Animal disease in southern Africa.
Vet. Rec. 4 (24): 467-474.

Anon. 1934.
East Coast fever. Burning carcasses.
Rep. Vet. Exp. Uganda, 1933: 40-43.

Anon. 1936.
East Coast fever and relapse disease.
Afr. Agric. 1. 4: 241-244.

Anon. 1940.
African Coast fever.
Rhod. Agric. J. 37: 308-309.

Anon. 1946.
Notes on animal diseases. I. Rabies and anaplasmosis.
East Afr. Agric. J. 12: 52-54.

Anon. 1947.
Notes on animal diseases. II. East Coast fever and related diseases.
East Afr. Agric. J. 12: 107-110.

Anon. 1951.
Notes on animal diseases. II. East Coast fever and related diseases.
East Afr. Agric. J. 17: 46-56.

Anon. 1951.
Guarding on the Union of Burundi against the tick.
Bull. Epizootic. Mal. Afr. 4: 177-179.

Anon. 1954.
East Coast fever.
Int. Trop. Conf. Afric. Lab. Res., 3rd, Nairobi, Kenya.

Anon. 1956.
Arthropod-borne diseases.
Rev. Vet. J. 112 (9): 318-320.

Anon. 1963.
East Coast fever - the sixth plague.
Kenya Farmer (106): 6ec.

Anon. 1972.
Kenya's country for East Coast fever.
World Animal 14 (4): 23.

Bailey, K. P. 1960.
Notes on the rearing of Rhipicephalus appendiculatus and their infection with Theileria parva for experimental transmission.
Bull. Epizoot. Dis. Afr. 8: 33-43.

Barboni, E. 1942.
Emorragie encefaliche multiple e theileriosi dei bovini da Theileria annulata.
(Multiple brain haemorrhage in cattle with T. annulata infection.)
Nuova Vet. 21: 11-15.

Barnett, S. F. 1957.
Theileriasis control.
Bull. Epizoot. Dis. Afr. 5: 343-357.

Barnett, S. F. 1960.
Connective tissue reactions in acute fatal East Coast Fever (Theileria parva) of cattle.
J. Infect. Dis. 107: 253-282.

Barnett, S. F. 1963.
Recent developments on the protozoology of tick-borne diseases.
Rep. 2nd Meet. FAO/OIE Panel Tick-borne Dis., Cairo, 1962.

Barnett, S. F., and Bailey, K. P. 1957.
East Coast fever. (East Coast fever in Zebu; Theileria parva, Theileria annulata, Theileria lawrencei.)
East Afr. Vet. Res. Organ. Annu. Rep. 1956-1957: 39-48.

Barnett, S. F., and Brocklesby, D. W. 1959.
Theileria lawrencei in Kenya.
Bull. Epizoot. Dis. Afr. 7: 345-347.

Barnett, S. F., and Brocklesby, D. W. 1961.
A mild form of East Coast fever.
Vet. Rec. 73: 43-44.

Barnett, S. F., and Brocklesby, D. W. 1966.
The passage of "Theileria lawrencei (Kenya)" through cattle.
Br. Vet. J. 122 (9): 396-409.

Barnett, S. F., and Brocklesby, D. W. 1966.
Recent investigations in Theileridae of cattle and buffalo in Africa.
A mild form of East Coast fever (Theileria parva) with persistence of infection.
Br. Vet. J. 122 (9): 361-370, 395.

Barnett, S. F., and Brocklesby, D. W. 1966.
The susceptibility of the African buffalo (Syncerus caffer) to infection with Theileria parva (Theiler, 1904).
Br. Vet. J. 122 (9): 379-386.

Barnett, S. F., and Brocklesby, D. W. 1969.
Some piroplasms of wild animals.
In: Dis. in Free-living Wild Anim.: 159-176, ed. by A. McDiarmid.
New York, Academic Press.

Barnett, S. F., Brocklesby, D. W., and Vidler, B. O. 1960.
A note on the susceptibility of East African cattle to infection with Theileria annulata.
Bull. Epizoot. Dis. Afr. 8: 127-129.

Barnett, S. F., Brocklesby, D. W., and Vidler, B. O. 1961.
Studies on macroschizonts of Theileria parva.
Res. Vet. Sci. 2: 11-18.

Beaumont, E., 1939.
East Coast fever of cattle.
Vet. Rec. 51: 1311-1312.

Branagan, D. 1969.
The maintenance of Theileria parva infections by means of the ixodid tick, Rhipicephalus appendiculatus.
Trop. Anim. Health Prod. 1 (2): 119-130.

Bray, R. S., and Garnham, P. C. C. 1961.
Failure to infect splenectomized primates with Theileria parva.
J. Parasitol. 47 (4): 538.

Brocklesby, D. W. 1961.
Amicarbalide in East Coast fever.
Vet. Rec. 73: 1454.

Brocklesby, D. W. 1962.
The febrile reaction in fatal East Coasft fever; a review of 150 cases.
Bull. Epizoot. Dis. Afr. 10 (1): 49-54.

Brocklesby, D. W. 1964.
Parasites of the family Theileridae of the African buffalo occurring in East Africa.
Thesis. Univ. Zurich.

Brocklesby, D. W. 1964.
Wild animals as reservoirs of Theilerial parasites pathogenic for cattle.
Bull. Epizoot. Dis. Afr. 12 (1): 109-110.

Brocklesby, D. W. 1965.
Evidence that Rhipicephalus pulchellus (Gerstäcker 1873) may be a vector of some piroplasma.
Bull. Epizoot. Dis. Afr. 13: 37-44.

Brocklesby, D. W. 1965.
A new theilerial parasite of the African buffalo (Syncerus caffer).
Bull. Epizoot. Dis. Afr. 13: 325-330.

Brocklesby, D. W. 1965.
Some parasites of East African wild animals.
East Afr. Wildlife J. 3: 120-122.

Brocklesby, D. W. 1966.
Theileridae of the buffalo in East Africa.
In: Proc. 1st Int. Congr. Parasitol., Rome, 1964: 274-275.

Brocklesby, D. W. 1969.
The lability of a bovine Theileria species.
Exp. Parasitol. 25 (1-3): 258-264.

Brocklesby, D. W. 1970.
The development of Theileria parva in bovine tissues.
J. Parasitol. 56 (4, Sect. II, Part 1): 35-36 (63).

Brocklesby, D. W., and Bailey, K. P. 1961.
Parthenogenesis not significant in the life cycle of the tick Rhipicephalus appendiculatus.
Bull. Epizoot. Dis. Afr. 9: 157-158.

Brocklesby, D. W., and Bailey, K. P. 1962.
Oxytetracycline hydrochloride in East Coast fever (Theileria parva infection).
Br. Vet. J. 118: 81-85.

Brocklesby, D. W., and Bailey, K. P., 1965.
The immunization of cattle against East Coast fever (Theileria parva infection) using tetracyclines: A review of the literature and a reappraisal of the method.
Bull. Epizoot. Dis. Afr. 13 (2): 161-168.

Brocklesby, D. W., and Bailey, K. P. 1968.
A mild form of East Coast fever (Theileria parva infection) becoming virulent on passage through cattle.
Br. Vet. J. 124 (6): 236-238.

Brocklesby, D. W., and Barnett, S. F. 1966.
The isolation of "Theileria lawrencei (Kenya)" from a wild buffalo (Syncerus caffer) and its serial passage through captive buffaloes.
Br. Vet. J. 122 (9): 387-395.

Brocklesby, D. W., and Barnett, S. F. 1966.
The literature concerning Theileridae of the African buffalo (Syncerus caffer).
Br. Vet. J. 122 (9): 371-378.

Brocklesby, D. W., and Hawking, F. 1958.
Growth of Theileria annulata and Theileria parva in tissue culture.
Trans. R. Soc. Trop. Med. Hyg. 52: 414-420.

Brocklesby, D. W., and others. 1965.
Experiments in immunity to East Coast fever.
Vet Rec. 77 (18): 512.

Brocklesby, D. W., and Vidler, B. O. 1961.
Attempts to infect some small laboratory animals with Theileria parva.
Res. Vet. Sci. 2: 285-287.

Brocklesby, D. W., and Vidler, B. O. 1961.
Haematozoa of the blue wildebeest.
Bull. Epizoot. Dis. Afr. 9: 245-249.

Brocklesby, D. W., and Vidler, B. O. 1962.
Further attempts to infect laboratory animals with Theileria parva.
Vet. Rec. 74: 1277.

Brocklesby, D. W., and Vidler, B. O. 1966.
Haematozoa found in wild members of the order Artiodactyla in East Africa.
Bull. Epizoot. Dis. Afr. 14 (3): 285-299.

Brocklesby, D. W., Bailey, K. P., and Vidler, B. O. 1966.
The transmission of Theileria parva (Theiler, 1904) by Rhipicephalus carnivoralis Walker, 1965.
Parasitology 56: 13-14.

Brocklesby, D. W., Barnett, S. F., and Scott, G. R. 1961.
Morbidity and mortality rates in East Coast fever (Theileria parva infection) and their application to drug screening procedures.
Br. Vet. J. 117: 529-531.

Brocklesby, D. W., Sellwood, S. A., and Harness, E. 1972.
Some characteristics of a strain of Theileria mutans (Theiler, 1906) isolated from cattle in county of Kent, England, and maintained in splenectomized calves.
Int. J. Parasitol 2 (2): 265-271.

Brown, C. G. D., and others. 1970.
Immunization against East Coast fever. Inoculation of cattle with Theileria parva schizonts grown in cell culture.
J. Parasitol. 56 (4, Sect. II, Proc., Part 4): 59-60 (963).

Bugyaki, L. 1956.
Valeur protectrice et curative de la "Babesin" et du "Yatren" dans l'East Coast Fever des bovides adultes.
(Protective and curative value of "Babesin" and "Yatren" in East Coast fever of adult cattle.)
Bull. Agric. Congo Belg. 47: 113-121.

Burdin, M. L., and Boarer, C. D. H. 1972.
Glucose 6 phosphate dehydrogenase levels and haemoglobin types of cattle in East Africa in relation to resistance to East Coast fever.
Vet. Rec. 90 (11): 299-302.

Burridge, M. J. 1969.
Investigations on East Coast fever (Theileria parva infection of cattle).
Second FAO Afr. Reg. Conf. Anim. Prod. and Health. Kinshasa, Dem. Rep. of Congo.

Burridge, M. J. 1971.
Application of the indirect fluorescent antibody test in experimental East Coast fever (Theileria parva infection of cattle).
Res. Vet. Sci. 12 (4): 338-341.

Burridge, M. J., and Kimber, C. D. 1972.
The indirect fluorescent antibody test for experimental East Coast fever (Theileria parva infection of cattle). Detection of antibodies to schizonts in dried blood samples.
Z. Tropenmed. Parasitol. 23 (3): 328-331.

Burridge, M. J., and Kimber, C. D. 1972.
The indirect fluorescent antibody test for experimental East Coast fever (Theileria parva infection of cattle). Evaluation of a cell culture Schizont antigen.
Res. Vet. Sci. 13 (5): 451-455.

Burridge, M. J., and others. 1972.
Duration of immunity of East Coast fever (Theileria parva infection of cattle).
Parasitology 64 (3): 511-

Büttner, D. W. 1967.
(Electron microscopic studies of the multiplication of Theileria parva in cattle.)
Z. Tropenmed. Parasitol. 18: 245-268.

Büttner, D. W. 1967.
(Fine structure of merozoites of Theileria parva.)
Z. Tropenmed. Parasitol. 18: 224-244.

Bwangamoi, O. 1969.
A survey of skin diseases of domesticated animals and defects which down-grade hides and skins of East Africa. I. Cattle.
Bull. Epizoot. Dis. Afr. 17 (2): 185-195.

Bwangamoi, O., and others. 1971.
Gross lesions in natural bovine East Coast fever in Kabete.
Bull. Epizoot. Dis. Afr. 19 (3): 271-277.

Callis, J. J. 1971.
Plum Island Laboratory: its role in foreign animal disease research.
Agric. Sci. Rev.-Coop. State Res. Serv.-U.S.D.A. 9 (3): 1-13, 39.

Carpano, M. 1930.
Sulla transmissione della febbre della costa orientale (theilerioai da Theileria parva) a mezzo del sangue circolante e qualche considerazione sulla differenziazone della Theileria parva dalla Theileria annulata.
(--transmission of East Coast fever in cattle; infestation with Theileria parva by means of circulating blood; differentiation between Theileria parva and Theileria annulata.)
Clin. Vet. 53 (5): 261-268.

Carpano, M. 1930.
Transmission experimentale de la fievre de la cote orientale (theilerlose, a Theileria parva), par inoculation de sang. Differenciation de Theileria parva et de Theileria annulata.
(--experimental transmission of fever of East Coast theileriasis with Theileria parva by inoculation of blood, differentiation of Theileria parva and of T. annulata.) Ann. Parasitol. 8: 8-16.

Carpano, M. 1942.
Sulle due fasi endo- ed eso-eritrocitarie del ciclo evolutivo della Theileria parva (Theiler, 1904) e del Plasmodium gallinaceum Brumpt, 1935, nell'ospite vertebrato.
(The endo- and exo-erythrocytic phases of T. parva and P. gallinaceum in the vertebrate host.)
Riv. Parassitol. 6 (4): 187-211.

Cawdery, M. J. H., and others. 1968.
Theileria parva: possible serological test for East Coast fever.
Exp. Parasitol. 23 (2): 234-237.

Chase, W. H. 1964.
Out of the past. Veterinary history of the Bechuanaland Protectorate, 1905-1935.
J. S. Afr. Vet. Med. Assoc. 35 (1): 109-111.

Conference on Land Management Problems in Area Containing Game. Lake Manyara, Tanganyika, February, 1961. 1964.
Report.
Bull. Epizoot. Dis. Afr. 12 (1): 108-112 (Engl.); 117-119 (Fr.).

Cooper, H. 1926.
Some recent advances in the protection of cattle and other animals against disease. V. Tick-borne diseases, with some remarks on the diseases of cattle caused by protozoa.
Agric. J. India 21 (2): 95-100.

Corry, G., and Stone, S. S. 1969.
Antigenic properties of bovine, porcine, and ovine erythrocyte stroma after solubilization by sodium dodecyl sulfate and sonification.
Immunochemistry 6 (4): 627-632.

Cowdry, E. V., and Danks, W. B. C. 1933.
Studies on East Coast fever. II. Behaviour of parasite and development of distinctive lesions in susceptible animals.
Parasitology 25: 1-63.

Cowdry, E. V., and Ham, A.W. 1930.
The life cycle of the parasite of East Coast fever in ticks transmitting the disease.
Science (Wash., D.C.) 72: 461-462.

Cowdry, E. V., and Ham, A. W. 1932.
Studies of East Coast fever. I. Life cycle of parasite in ticks.
Parasitology 24 (1): 1-49.

Cowin, G. S. 1935.
East Coast fever. (Correspondence.)
Vet. Rec. 15: 656-657.

Cunningham, M. P. 1971.
The feasibility of vaccinating cattle against infection with Theileria parva.
In: Pathol. Parasit. Dis.: 369-380, ed. by S. M. Gaafar. Lafayette, Indiana, Purdue Univ. Studies.

Cunningham, M. P., and others. 1970.
Immunization against East Coast fever, some effects of irradiation on the infective stage of Theileria parva harvested from infected ticks.
J. Parasitol. 56 (4, Sect. II, Proc., Part 4): 60 (96[illegible]).

Cunningham, M. P., and others. 1970.
Immunization against East Coast fever, the relationship between infective dose and the severity of the disease in cattle.
J. Parasitol. 56 (4, Sect. II, Proc., Part 4): 61 (966).

Cunningham, M. P., and others. 1970.
The preservation at low temperature of infective particles of Theileria parva.
J. Parasitol. 56 (4, Sect. II, Proc., Part 4): 60 (964).

Daubney, R. 1938.
Newer researches regarding tropical and subtropical diseases. II.
Rep. 13th Int. Vet. Congr. 2: 752-764.

Davies, G. 1970.
Predictive studies and rinderpest vaccination schemes.
Vet. Rec. 86 (4): 113-114.

DeKock, G. 1938.
Recent research regarding tropical and subtropical diseases in the Union of South Africa.
Rep. 13th Int. Vet. Congr. 2: 734-751

DeKock, G. 1957.
Studies on the lesions and pathogenesis of East Coast fever (Theileria parva infection) in cattle, with special reference to the lymphoid tissue.
Onderstepoort J. Vet. Res. 27 (3): 431-452.

DeKock, G., and others. 1937.
Bovine Theileriasis in South Africa with special reference to Theileria mutans.
Onderstepoort J. Vet. Sci. 8: 9-125.

Deom, J. 1954.
Echec de la therapeutique a la nivaquine dans l'East Coast fever des bovides au Ruanda-Urundi.
(Failure of nivaquine in treatment of East Coast fever.)
Bull. Agric. Congo Belg. 45: 149-156.

DeTray, D. E. 1969.
Economic evaluation of the JP 15 rinderpest campaign in Eastern Africa.
In: Pres. Organ. Afr. Unity, Sci. Tech. Res. Comm. Jt. Campaign against Rinderpest. Nairobi, Kenya. 1st Tech. Rev. Meet., Phase IV, Proc., Mogadiscio, Democrat. Repub. Somalia: 24-28.

Diesel, A. M. 1948.
The campaign against East Coast fever in South Africa.
Onderstepoort J. Vet. Sci. Anim. Ind. 23 (1-2): 19-31.

Diesel, A. M., and Van Drimmelen, G. C. 1948.
The diagnosis of East Coast fever in South Africa: a review.
J. S. Afr.. Vet. Med. Assoc. 19: 81-92.

Dunning, F. J. 1929.
East Coast fever and its eradication.
J. S. Afr. Vet. Med. Assoc. 1: 11-16.

DuToit, P. J. 1931.
Immunity in East Coast fever.
In: 17th Rep. Dir. Vet. Serv. Anim. Ind., Union S. Afr., Aug.: 3-25.

DuToit, P. J., and Viljoen, P. R. 1929.
Dipping as a method of eradicating East Coast fever.
In: 15th Annu. Rep. Dir. Vet. Serv., Union S. Afr., Oct.: 33-66.

Dschunkowsky, E. 1948.
Limite septentrionale de l'aire de dispersion en Europe, en Proche-Orient et en Moyen-Orient de theilerioses du groupe Theilerea annulata, considerees comme maladies differentes de la fievre littorale Africane.
(The incidence of Theileria infection in Europe, the Near East and the Middle East.)
C. R. Acad. Sci. (Paris) 226: 1554-1556.

Dschunkowsky, E. 1952.
Remarks on theliarioses and Theileria.
Parasitology 42: 70-73.

ElFourgi, M., Karrar, G., and Ibra N'gom, M. 1968.
Rapport de mission au Kenya de la Commisssion Regionale de l'O.I.E. pour l'Afrique.
(Report of the Mission to Kenya of the O.I.E. Regional Commission for Africa.)
Bull. Off. Int. Epizoot. 70 (v.1): 521-527 (Fr.); 529-535 (Engl.).

Els, T. 1934.
Contribution a l'etude de la chimiotherapie de l'East Coast fever.
(Chemotherapy of East Coast fever.)
Bull. Agric. Congo Belg. 25: 205-216.

Evans, G. O. 1969.
[East Coast fever]
In: Proc. 2nd Int. Congr. Acarol., Sutton Bonington (Engl.).
July, 1967. Budapest, Akademiai Kiado.

Flanagan, H. O., and LeRoux, J. M. W. 1957.
Bovine cerebral theileriosis - a report of two cases occurring in the Union.
Onderstepoort J. Vet. Res. 27: 453-461.

Flensburg, J. C. 1970.
(Tick-borne diseases, especially East Coast fever.)
Medlemsbl. Dan. Dyrlaigeforen. 13: 401-404.

Ford, J., and Clifford, H. R. 1968.
Changes in the distribution of cattle and of bovine trypanosomiasis associated with the spread of tsetse-flies (Glossina) in south-west Uganda.
J. Appl. Ecol. 5: 301-337.

Fotheringham, W., and Lewis, E. A. 1937.
East Coast fever; its transmission by ticks in Kenya Colony. Hyalomma impressum near Planum P. Sch. as vector.
Parasitology 29 (4): 504-523.

Fulton, J. D. 1968.
The diagnosis of protozoal diseases.
In: Clin. Aspects Immunol. 2nd ed.: 133-166, ed. by P. G. H. Gell and R. R. A. Coombs. Oxford, Blackwell Sci. Publ.

Gadir, F. A., Hidalgo, R. J., and Kuttler, K. L. 1970.
Production of complement-fixation test antigen for serodiagnosis of theileriasis in white-tailed deer (Odocoileus virginianus).
Am. J. Vet. Res. 31 (5): 879-885.

Garcia, I. 1934.
Una piroplasmosis mas en Espana: la falsa fiebre de la costa.
(Another piroplasmosis in Spain: false East Coast fever.)
Trab. Inst. Biol. Anim. Madr. 2: 107-120.

de Gasperi, F. 1931.
Theileria parva a Theileria annulata agenti di infezioni dei bovini nella media valle del Tevere.
(Theileria parva and Theileria annulata, agents of infections in Tiber Valley.)
Riv. Biol. (Perugia) 13: 135-147.

Giesecke, W., and Wiesenhütter, E. 1965.
(Treatment of Theileria annulata infection of cattle in Syria.)
Berl. Muench Tierärztl. Wochenschr. 78: 123-125.

Gourlay, R. N., and Brocklesby, D. W. 1967.
Preliminary experiments with antigens of Theileria parva (Theiler, 1904).
Br. Vet. J. 123 (12): 533-540.

Guilbride, P. D. L. 1963.
Attempts to adapt Theileria parva to laboratory animals.
Bull. Epizoot. Dis. Afr. 11: 283-287.

Guilbride, P. D. L., and Opwata, B. 1963.
Observations on the resistance of Jersey/Nganda calves to East Coast fever (Theileria parva).
Bull. Epizoot. Dis. Afr. 11 (3): 289-298.

Heidemann, J. 1943.
Über äusseren Bau, Bestimmung und Lebensweise der veterinärmedizinisch wichtigen Zecken.
(The morphology and life-histories of ticks of importance in veterinary medicine.)
Dtsch. Tierärztl. Wochenschr. 51: 39-40,78-80.

Hedger, R. S. 1972.
Foot-and-mouth disease and the African buffalo (Syncerus caffer).
J. Comp. Pathol. 82 (1): 19-28.

Hill, R. R. H., and Matson, B. A. 1970.
The haematology of experimental Theileria lawrencei infection.
J. S. Afr. Vet. Med. Assoc. 41 (4): 275-284.

Hooshmand-Rad, P., and Hasemi-Fesharki, R. 1968.
The effect of virulence on cultivation of Theileria annulata strains in lymphoid cells which have been cultured in suspension.
Arch. Inst. Razi 20: 85-89.

Hooshmand-Rad, P., and Hashemi-Fesharki, R. 1971.
Complement-fixing antibodies in cattle experimentally infected with Theileria annulata or vaccinated with tissue cultures.
Br. Vet. J. 127 (5): 244-250.

Hope-Cawdery, M. J., and others. 1968.
Theileria parva: possible serological test for East Coast fever.
Exp. Parasitol. 23: 234-237.

Hornby, H. E. 1935.
East Coast fever -- a warning.
Vet. Rec. 15: 476.

Hostetler, D. H. 1967.
Ohio veterinarian views veterinary medicine in Tanzania.
J. Am. Vet. Med. Assoc. 150 (11): 1405-1407.

Hulliger, L. 1965.
Cultivation of three species of Theileria in lymphoid cells in vitro.
J. Protozool. 12: 649-655.

Hulliger, L., and others. 1964.
Mode of multiplication of Theileria in cultures of bovine lymphocytic cells.
Nature (Lond.) 203: 728-730.

Hulliger, L., Brown, C. G. D., and Wilde, J. K. H. 1966.
Transition of developmental stages of Theileria parva in vitro at high temperatures.
Nature (Lond.) 211 (5046): 328-329.

Hussel, L., and others. 1970.
(East Coast fever in cattle between Lakes Victoria and Tanganyika (Tanzania).)
Beitr. Trop. Subtrop. Landwirtsch. Tropenveterinärmed. 8: 177-206.

Hussel, L., and others. 1970.
(East Coast fever of cattle in the cattle breeding between Lake Victoria and Lake Tanganyika, Tanzania.)
Beitr. Trop. Subtrop. Landwirtsch. Tropenveterinärmed. 8 (1): 5-22.

International Biometeorological Congress. 5th. Study Group No. 7, Montreux, Switzerland, 1969.
Weather, climate and animal disease.
Trop. Anim. Health Prod. 1 (2): 131-133.

Irvin, A. D., and others. 1972.
Growth of Theileria parva-infected bovine lymphoid cells in irradiated mice.
Nat. New Biol. (Lond.) 236 (65): 106-107.

Irvin, A. D., Purnell, R. E., and Pierce, M. A. 1970.
Infection of Rhipicephalus appendiculatus ticks with Theileria parva, using a rabbit's head perfusion technique.
Res. Vet. Sci. 11 (5): 493-495.

Jansen, B. C. 1969.
Past, current and future control of epizootic diseases in South Africa.
Trop. Anim. Health Prod. 1 (2): 96-102.

Jansen, B. C. 1971.
Veterinary medical research, education and service in the Republic of South Africa.
In: Adv. Vet. Sci. Comp. Med. v.15: 285-305, ed. by C. A. Brandly and C. E. Cornelius. New York, Academic Press.

Jarrett, W. F. H., and Brocklesby, D. W. 1965.
Preliminary electron microscopic studies on East Coast fever.
Parasitology 55 (Part4): 13P.

Jarrett, W. F. H., and Brocklesby, D. W. 1966.
A preliminary electron microscopic study of East Coast fever (Theileria parva infection).
J. Protozool. 13: 301-310.

Jarrett, W. F. H., and others. 1966.
Transmission of East Coast fever using cells from infected animals.
In: Proc. 1st Inst. Congr. Parasitol. Roma 1964, 1: 105-106.

Jarrett, W. F. H., Crighton, G. W., and Pirie, H. M. 1969.
Theileria parva: kinetics of replication.
Exp. Parasitol. 24: 9-25.

Jarrett, W. F. H., Pirie, H. M., and Sharp, N. C. C. 1969.
Immunization against East Coast fever using tick infections and chlortetracycline.
Exp. Parasitol. 24 (2): 147 -151.

Jezierski, A., Lemelin, G., and Lateur, L. 1959.
Immunisation des bovides contre l'East Coast Fever (E.C.F.) (Theileriose a Theileria parva).
(Immunization of cattle against East Coast fever.)
Bull. Inst. Agronom. Congo Belg. 8: 1-21.

Jones, T. O. 1971.
Treatment of East Coast fever.
Vet. Rec. 88 (12): 316.

Joyner, L. P. 1968.
/East Coast fever/
In: Report of the East African Community on the re-establishment of research on East Coast fever at the East Afr. Vet. Res. Organ., Muguga, Rome, FAO, UN Develop. Program. Rep. No. TA2461.

Joyner, L. P. 1968.
The recovery of infective forms of Theileria parva from infected Rhipicephalus appendiculatus.
Parasitology 58: 20P.

Joyner, L. P., and others. 1972.
The duration of emission of infective particles of Theileria parva by infected ticks fed artificially.
Res. Vet. Sci. 13 (4): 402-403.

Khalifa, K., and Kadhim, J. K. 1967.
Unusual lesions in Theileria annulata infection in a calf.
Vet. Rec. 81 (3): 76-78.

Kikuth, W. 1938.
Die spezifische Behandlung der Piroplasmosen mit Acaprin.
(Specific treatment of piroplasmoses with acaprin.)
Vet. Med. Nach. Bayer-Meister Lucius (Suppl.): 84-99.

Kimber, C. D., and Burridge, M. J. 1972.
The indirect fluorescent antibody test for experimental East Coast fever (Theileria parva infection of cattle). Evaluation of dried blood samples as a source of antibody.
Res. Vet. Sci. 13 (2): 133-135.

Kimber, C. D., and Purnell, R. E. 1972.
A rapid technique for the detection of Theilerial parasites in the salivary glands of the tick Rhipicephalus appendiculatus.
Res. Vet. Sci. 13 (4): 393-394.

Kreier, J. P., and others. 1962.
Theileria sp. in a deer in the United States.
Am. J. Vet. Res. 23 (94): 657-662.

Kühlhorn, K. 1942.
Seuchenkarte des Küstenfiebers in Afrika.
(Distribution of East Coast fever in Africa.)
Thesis. Hanover. /Zentralbl. Bakteriol. I (Ref.) 143: 322 (1943)/

Kuttler, K. L., Robinson, R. M., and Bell, R. R. 1967.
Tick transmission of theileriasis in a white-tailed deer.
Bull. Wildl. Dis. Assoc. 3: 182-183.

Lees May, T. 1967.
The zoo-sanitary position and control in Rhodesia (1965 and 1966).
Bull. Off. Int. Epizoot. 68 (v.1): 433-443.

Lewis, E. A. 1932.
Some tick investigations in Kenya Colony.
Parasitology 24: 175-182.

Lewis, E. A. 1934.
A study of the ticks in Kenya Colony. The influence of natural conditions and other factors on their distribution and the incidence of tick-borne diseases. Part III. Investigations into the tick problem in the Masal Reserve.
Bull. Div. Anim. Indust., Kenya, No. 7.

Lewis, E. A. 1943.
East Coast fever and the African buffalo, the eland and the bushbuck.
East Afr. Agric. J. 9: 90-92.

Lewis, E. A. 1950.
Conditions affecting the East Coast fever parasite in ticks and in cattle.
East Afr. Agric. J. 16 (2): 65-77.

Lewis, E. A., and Fotheringham, W. 1941.
The transmission of Theileria parva by ticks.
Parasitology 33 (3): 251-277.

Lewis, E. A., Piercy, S. E., and Wiley, A. J. 1946.
Rhipicephalus neavei Warburton, 1912 as a vector of East Coast fever.
Parasitology 37 (1-2): 60-64.

Lobry, M. A. 1964.
Visite de liaison effectuee au Burundi et au Rwanda.
Bull. Epizoot. Dis. Afr. 12 (1): 67-85.

Löhr, K. -F., and Ross, J. P. J. 1968.
(Improvement of the indirect fluorescent antibody test for the diagnosis of diseases caused by intra-erythrocytic parasites.)
Z. Tropenmed. Parasitol. 19: 427-430.

Löhr, K.-F., and Ross, J. P. J. 1969.
Serological response in cattle to East Coast fever (Theileria parva infection) as measured by the indirect fluorescent antibody test.
Res. Vet. Sci. 10 (5): 453-460.

Lwebandiza, M. T. -J. 1968.
Report on the sanitary position and methods of control used in Tanzania.
Bull. Off. Int. Epizoot. 70 (v.1): 505-511.

McCulloch, B. 1964.
An outbreak of Theileriosis in Tanganyika.
Bull. Epizoot. Dis. Afr. 12 (1): 63-66.

McCulloch, B., and others. 1968.
A study of East Coast fever, drought and social obligations, in relation to the need for the economic development of the livestock industry in Sukumaland, Tanzania.
Bull. Epizoot. Dis. Afr. 16 (3): 303-326.

McCulloch, B., and others. 1968.
A study of the life history of the tick Rhipicephalus appendiculatus -- the main vector of East Coast fever -- with reference to its behaviour under field conditions and with regard to its control in Sukumaland, Tanzania.
Bull. Epizoot. Dis. Afr. 16 (4): 477-500.

MacMillan, W. G., Brocklesby, D. W., and Purnell, R. E. 1971.
The fine structure of tick stages of Theileria parva.
J. Parasitol. 57 (5): 1128-1129.

Malbrant, R. 1938.
Piroplasmoses du Congo francais.
(Piroplasmoses in the French Congo.)
Bull. Soc. Pathol. Exot. 31: 599-603.

Malmquist, W. A., and Brown, C. G. D. 1970.
Cell culture of Theileria parva.
J. Parasitol. 56 (4, Sect. II, Proc., Part 4): 66-67 (975).

Malmquist, W. A., Nyindo, M. B. A., and Brown, C. G. D. 1970.
East Coast fever: cultivation in vitro of bovine spleen cell lines infected and transformed by Theileria parva.
Trop. Anim. Health Prod. 2 (3): 139-145.

Mannucci, E. 1932.
Infezione da Theileria parva e da Theileria annulata anche nei bovini del piano del Lago di Chiusi.
(Theileria parva and Th. annulata infection in bovines on the Plain of Lake Chiusi.)
Clin. Vet. Milan 55: 884-889.

Manson-Bahr, P. E. C., and Weitz, B. 1968.
Immunoprophylaxis of protozoal diseases.
In: Clin. Aspects Immunol., 2nd ed.: 1232-1251, ed. by P. G. H. Gell and R. R. A. Coombs. Oxford, Blackwell Sci. Publ.

Mansvelt, P. R. 1967.
The zoo-sanitary position in the Republic of South Africa with reference to international trade in animals and animal products.
Bull. Off. Int. Epizoot. 68 (v.1): 451-458.

Markov, A. A. 1962.
Theileria infections.
Bull. Off. Int. Epizoot. 58: 165-193.

Martin, H. M., Barnett, S. F., and Vidler, B. O. 1964.
Cyclic development and longevity of Theileria parva in the tick Rhipicephalus appendiculatus.
Exp. Parasitol. 15: 527-555.

Matson, B. A. 1966.
Proper control of brown ticks urged.
Mod. Farming Cent. Afr., Feb.: 41.

Matson, B. A. 1967.
/East Coast fever/
In: Theileriosis due to Theileria parva, T. lawrencei and T. mutans.
Bibliography 1897-1966. Weybridge, Engl., Commonw. Bur. Anim. Health.

Matson, B. A. 1967.
Theileriosis in Rhodesia. I. A study of diagnostic specimens over two seasons.
J. S. Afr. Vet. Med. Assoc. 38 (1): 93-102.

Matson, B. A., and Hill, R. R. 1967.
Recent advances in the study of theileriosis in Rhodesia.
Rhod. Agric. J. 64: 88-92.

Mauze, J., and Montigny, C. 1954.
Theileriose des bovides en Guadeloupe.
(East Coast fever in Guadeloupe.)
Bull. Soc. Pathol. Exot. 47: 504-505.

Mchinja, S. J. 1969.
Preliminary laboratory tests on the effect of herbicides on ixodid ticks.
Bull. Epizoot Dis. Afr. 17 (4): 447-451.

Mettam, R. W. M. 1934.
Turning sickness and East Coast fever.
Parasitology 26: 150-151.

Mettam, R. W. M., and Carmichael, J. 1936.
Turning sickness, a protozoan encephalitis of cattle in Uganda.
Its relationship with East Coast fever.
Parasitology 28: 254-283.

Mitchell, J. R. 1970.
/East Coast fever/
In: Guide to meat inspection in the tropics. Farnham Royal, Engl., Commonw. Agric. Bur., Tech. Commun. No. 1.

Mohan, R. N. 1968.
Diseases and parasites of buffaloes. Part III. Parasitic and miscellaneous diseases.
Vet. Bull. 38 (11): 735-756.

Mohan, R. N., and Gotts, M. G. 1970.
Diseases and parasites of the African buffalo (Syncerus caffer).
Vet. Bull. 40 (3): 157-165.

Moulton, J. E., Krauss, H. H., and Malmquist, W. A. 1971.
Growth characteristics of Theileria parva-infected bovine lymphoblast cultures.
Am. J. Vet. Res. 32 (9): 1365-1370.

Moulton, J. E., Krauss, H. H., and Malmquist, W. A. 1971.
Transformation of reticulum cells to lymphoblasts in cultures of bovine spleen infected with Theileria parva.
Lab. Invest. 24 (3): 187-196.

Moulton, W. M., and Phillips, J. C. 1970.
Immunological research on tick-borne cattle diseases and tick control.
Report of the mid-project review mission.
Mimeogr. copy.

Mugera, G. M., and Moulton, J. E. 1971.
Treatment of East Coast fever with actinomycin D.
Bull. Epizoot. Dis. Afr. 19 (4): 375-377.

Muriithi, I. E. 1970.
Control of animal diseases and the current zoo-sanitary situation in Kenya 1969.
Unpublished.

Neitz, W. O. 1943.
The aetiology of East Coast fever.
J. S. Afr. Vet. Med. Assoc. 14 (2): 39-46.

Neitz, W. O. 1946.
Studies on the aetiology of East Coast fever.
J. S. Afr. Vet. Med. Assoc. 17: 92-110.

Neitz, W. O. 1950.
The specific action of pamaquin on the haemotropic parasites of Theileria parva.
S. Afr. J. Sci. 46: 218-219.

Neitz, W. O. 1953.
Aureomycin in Theileria parva infection.
Nature (Lond.) 171: 34-35.

Neitz, W. O. 1956.
Classification, tranmission, and biology of piroplasms of domestic animals.
Ann. N. Y. Acad. Sci. 64: 56-111.

Neitz, W. O. 1956.
Corridor disease.
Bull. Epizoot. Dis. Afr. 6 (1): 65.

Neitz, W. O. 1957.
Theileriosis, gonderioses and cytauxzoonoses: a review.
Onderstepoort J. Vet. Res. 27: 275-430.

Neitz, W. O. 1958.
Can Corridor Disease-recovered cattle serve as reservoirs of Gonderia lawrencei?
Bull. Epizoot. Dis. Afr. 6 (2): 151-154.

Neitz, W. O. 1959.
Theilerioses.
In: Adv. Vet. Sci. v.5: 241-289, ed. by C. A. Brandly and E. L. Jungherr. New York, Academic Press.

Neitz, W. O. 1963.
Review of recent developments in the protozoology of tick-borne disease.
In: Rep. 2nd Meet. FAO/OIE Panel Tick-borne Dis., Cairo, 1962: 34-35.

Neitz, W. O. 1964.
The immunity of East Coast fever.
J. S. Afr. Vet. Med. Assoc. 35 (1): 5-6.

Neitz, W. O. 1964.
Tick-borne dieseases as a hazard in the rearing of calves in Africa.
Bull. Off. Int. Epizoot. 62 (1): 607-625.

Neitz, W. O. 1965.
A check-list and host-list of the zoonoses occurring in mammals and birds in South and South West Africa.
Onderstepoort J. Vet.Res. 32 (2): 189-376.

Neitz, W. O., and Diesel, A. M. 1942.
East Coast fever.
Farming S. Afr. 17: 54-59.

Neitz, W. O., and Jansen, B. C. 1956.
A discussion on the classification of the Theileridae.
Onderstepoort J. Vet. Res. 27: 7-18.

Neitz, W. O., Canham, A. S., and Kluge, E. B. 1955.
Corridor disease: a fatal form of bovine theileriosis encountered in Zululand.
J. S. Afr. Vet. Med. Assoc. 26: 79-87.

Nelsen, A. 1971.
Canada and United States cooperate in veterinary medicine.
Congr. Rec. (USA); Proc. and Debates 92nd Congr., 1st Sess., House Represent., Aug. 4.

New Zealand. Department of Agriculture. 1957.
[East Coast fever]
In: Diagn. Proced. Dangerous Exot. Dis. of Anim. Wellington, Gov. Printer.

Oboldouef, G., and Galouzo, J. 1928.
La theileriose des bovides en Asie Centrale.
(Rhodesian fever in Central Asia.)
Ann. Inst. Pasteur (Paris) 42: 1470-1479.

Olvey, F. H. 1968.
[East Coast fever]
In: Infect. Anim. Dis. of the Near East. Beirut, Lebanon, Near East Anim. Health Inst. Handb. No. 4.

Oteng, A. K. 1970.
Epidemiology of East Coast fever in Uganda: a review.
J. Parasitol. 56 (4, Sect. II, Part 2): 456-457 (827).

Oteng, A. K. 1971.
Growth and multiplication of the piroplasms of the Australian Theileria mutans in bovine erythrocytes.
Bull. Epizoot. Dis. Afr. 19 (3): 223-242.

Oteng, A. K., and Kamya, E. P. 1971.
Sweeping: a suitable technique for sampling ticks from tick-infested pastures.
Bull. Epizoot. Dis. Afr. 19 (4): 365-373.

Pavlov, P. 1942.
Das Vorkommen von Theileriose in Maxedonien.
(Bovine theileriasis in Macedonia.)
Dtsch. Tierärztl. Wochenschr. 50: 458-460.

Piercy, S. E. 1947.
Immunity to East Coast fever.
Vet. Rec. 59: 636.

Piercy, S. E. 1951.
The treatment of East Coast fever with (A) phenamidine and (B) "Quinacrine".
Vet. Rec. 63: 201-203.

Pilz, H. 1971.
Planmässige Zeckenbekämpfung als Voraussetzung für eine erfolgre iche Bekämpfung des Ostküstenfiebers in Tansania.
(Planful tick control - a prerequisite for successful East Coast fever control in Tanzania.)
Monatsh. Veterinärmed. 26 (13): 505-511.

Pilz, H. 1971.
Tierärztekollektiv aus der Deutschen Demokratischen Republik in Tansania. Arbeit in einem veterinärmedizinischen Untersuchungszentr um.
Monatsh. Veterinärmed. 26 (7): 265-269.

Pirie, H. M., Jarrett, W. F. H., and Crighton, G. W. 1970.
Studies on vaccination against East Coast fever using macroschizonts.
Exp. Parasitol. 27 (3): 343-349.

Prasad, B. M. 1946.
Morphological studies of the blood of hill bulls in health and during acute theileriasis.
Indian J. Vet. Sci. 16: 54-56.

Prasad, M. C., Ansari, S. A., and Kuppuswamy, P. B. 1970.
Pathology of bovine theileriasis.
Indian J. Anim. Sci. 40 (6): 622-625.

Pritchard, W. R. 1968.
Importance of animal disease in the economic development of countries of the hemisphere.
In: Inter-Am. Meet. Foot-and-Mouth Dis. and Zoonoses Contr., Doc. No. RICAZ/21. Wash., D. C., Pan Am. Health Organ.

Purnell, R. E. 1970.
Infection of the tick Rhipicephalus appendiculatus with Theileria parva using an artificial feeding technique.
Res. Vet. Sci. 11 (4): 403-405.

Purnell, R. E., and Joyner, L. P. 1967.
Artificial feeding technique for Phipicephalus appendiculatus and the transmission of Theileria parva from the salivary secretion.
Nature (Lond.) 216 (5114): 484-485.

Purnell, R. F., and Joyner, L. P. 1968.
The development of Theileria parva in the salivary glands of the tick, Rhipicephalus appendiculatus.
Parasitology 58: 725-732.

Purnell, R. E., and others. 1970.
Theileria parva: quantitation of the parasite in the tick Rhipicephalus appendiculatus.
J. Parasitol. 56 (4, Sect. II, Part 1): 275 (505).

Purnell, R. E., Boarer, C. D. H., and Peirce, M. A. 1971.
Theileria parva: comparative infection rates of adult and nymphal Rhipicephalus appendiculatus.
Parasitology 62 (2): 349-353.

Purnell, R. E., Branagan, D., and Brown, C. G. D. 1970.
Attempted transmission of some piroplasms by rhipicephalid ticks.
Trop. Anim. Health Prod. 2 (3): 146-150.

Purnell, R. E., Branagan, D., and Radley, D. E. 1969.
The use of parasympathomimetic drugs to stimulate salivation in the tick Rhipicephalus appendiculatus, and the transmission of Theileria parva using saliva obtained by this method from infected ticks.
Parasitology 59: 709-718.

Purnell, R. E., Ledger, M. A., and Obatre, J. B. 1972.
Some effects of irradiation on Theileria parva in the salivary glands of the tick Rhipicephalus appendiculatus.
Parasitology 65 (1): 23- .

Purnell, R. E., Peirce, M. A., and Musoke, A. 1970.
Carnivores as vehicles for ticks carrying disease agents: a possible role of the large-spotted genet, Genetta tigrina, in the epizootiology of East Coast fever.
Trop. Anim. Health Prod. 2 (2): 87-89.

Purnell, R. E., Sansom, B. F., and Sellwood, S. A. 1972.
Uptake of 3H-thymidine during artificial feeding of Rhipicephalus appendiculatus ticks infected with Theileria parva.
Res. Vet. Sci. 13 (1): 102-103.

Purvis, G. B. 1927.
Immunity in East Coast fever.
Trans. R. Soc. Trop. Med. Hyg. 20: 447-449.

Purvis, G. B. 1935.
East Coast fever.
Vet. Rec. 15: 685-686.

Purvis, G. B 1935.
East Coast fever -- a warning.
Vet Rec. 15: 280-281.

Purvis, G. B. 1935. (1937?)
The control of East Coast fever in Africa, with some remarks on Colonial Office policy.
Vet. Rec. 49: 119-122.

Radley, D. E. 1970.
Studies on the growth rate of Theileria parva in the bovine host.
J. Parasitol. 56 (4, Sect. II, Part 2): 461 (835).

Rafyi, A., Maghami, G., and Houshmand, P. 1967.
Studies on the antigenic value and premunition against bovine Theileriosis due to Theileria annulata (Dschunkovsky and Luhs 1904) in Iran and conservation of strains of Theileria annulata at - 70°C.
Bull. Off. Int. Epizoot. 68 (v.1): 749-755.

Reichenow, E. 1937.
Ueber die Entwicklung von Theileria parva, dem Erreger des Küstenfiebers der Rinder, in Rhipicephalus appendiculatus.
(The development of Th. p. in Rh. a.)
Zentralbl. Bakteriol. I (Orig.) 140: 223-226.

Reichenow, E. 1938.
Entwicklungsgeschichte und verwandtschaftliche Beziehungen der Piroplasmen.
Zool. Anz. Suppl. (Verh. Dtsch. Zool. Ges.) 11: 172-178.

Reichenow, E. 1938.
Ueber die Entwicklung des Erregers des Küstenfiebers der Rinder und die Pathogenese dieser Krankheit.
(The development and pathogenicity of the causal organism of East Coast fever.)
In: Acta Conv. Tert. Trop. Malar. Morbis, Part 1: 681-686.
Amsterdam, Societas Neerlandica Medicinae Tropicae.

Reichenow, E. 1940.
Der Entwicklungsgang des Küstenfiebererregers im Rinde und in der übertragenden Zecke.
(Life-cycle of Theileria parva in cattle and in the transmitting tick.)
Arch. Protistenkd. 94 (1): 1-56.

Reichenow, E. 1941.
Zur Kenntnis des Küstenfiebers der Rinder.
(East Coast fever in cattle.)
Dtsch. Tierärztl. Wochenschr. 49: 546-547.

Reichenow, E. 1941.
Zur Kenntnis des Küstenfiebers der Rinder.
(East Coast fever of cattle.)
Dtsch. Tierärztl. Wochenschr. 49: 594-595.

Retief, G. P. 1971.
The potential of game domestication in Africa, with special reference to Botswana.
J. S. Afr. Vet. Med. Assoc. 42 (2): 119-127.

Richardson, U. F. 1930.
Suggested relationship between Theileria mutans and East Coast fever.
Trans. R. Soc. Trop. Med. Hyg. 24 (3): 343-346.

Robson, J., Yeoman, G. H., and Ross, J. P. J. 1961.
Rhipicephalus appendiculatus and East Coast fever in Tanganyika.
East Afr. Med. J. 33: 206-214.

Roets, G. C. S. 1938.
Coproporphyrin excretion in East Coast fever of cattle.
Onderstepoort J. Vet. Res. 11 (2): 385-388.

Roets, G. C. S. 1943.
Pigment metabolism II. - Determination of bilirubin and carotinoids in the plasma and of coproporphyrin in the urine and faeces of cattle experimentally infected with Theileria parva.
Onderstepoort J. Vet. Sci. Anim. Ind. 18 (1-2): 297-303.

Ross, J. P. J., and Löhr, K. -F. 1972.
A capillary-tube agglutination test for the detection and titration of Theileria parva and Theileria mutans antibodies in bovine serum.
Res. Vet. Sci. 13 (5): 405-410.

van Saceghem, R. 1931.
Apercu scientifique sur les Elevages au Congo.
(A scientific consideration of the problems of animal husbandry in the Congo.)
Ann. Med. Vet. 76: 430-441.

van Saceghem, R. 1937.
Les theilerioses.
(Theileriases.)
Bull. Soc. Pathol. Exot. 30: 675-679.

van Saceghem, R. 1938.
Traitement de la theileriose due to Th. parva pr l'Acaprine.
(Treatment of Theileria parva infection with Acaprin.)
Bull. Agric. Congo Belg. 29: 143-144.
Ann. Soc. Belg. Med. Trop. 18: 343-345.

Schindler, R. 1970.
Immunity and serological reactions after infections with Theileria and Babesia.
J. Parasitol. 56 (4, Sect. II, Part 1): 306 (566).

Schindler, R. 1970.
Ostküstenfieber: Einführung über Bedeutung und Verbreitung in Afrika. (East Coast fever: an introduction to its significance and distribution in Africa.)
Schlacht-u. Viehhof-Ztg. 70: 22-24.

Schindler, R., and Mehlitz, D. 1968.
(Indirect Coons' test for antibodies to intra-erythrocytic protozoa, particularly Theileria.)
Z. Tropenmed. Parasitol. 19: 430-441.

Schindler, R., and Mehlitz, D. 1968.
(Serological studies on Theileria parva infection in cattle.)
Z. Tropenmed. Parasitol. 19: 316-329.

Schindler, R., and others. 1969.
Some veterinary aspects of the utilization of African game animals.
Bull. Epizoot. Dis. Afr. 17 (2): 215-221.

Schindler, R., and Wokatsch, R. 1965.
(Attempts at differentiation of Theileria species from cattle by serological tests.)
Z. Tropenmed. Parasitol. 16: 17-23.

Schindler, R., Mehlitz, D., and Matson, B. 1969.
(Serological and immunological studies on Theileria lawrencei infection in cattle.)
Z. Tropenmed. Parasitol. 20: 162-163.

Schindler, R., Wiesenhütter, E., and Mehlitz, D. 1969.
Versuch einer epizootologischen Untersuchung über das Ostküstenfieber der Rinder mit serologischen Methoden.
(Serological studies on the epizootiology of East Coast fever in cattle.)
Berl. Muench. Tieraerztl. Wochenschr. 82 (1): 6-10.

Schoenaers, F. 1951.
Essai sur la repartition de la theileriose bovine et des tiques vectrices, au Ruanda-Urundi, en fonction de l'altitude.
(The distribution of bovine theileriasis and the vector ticks in Ruanda-Urundi and the influence of altitude.)
Ann. Soc. Belg. Med. Trop. 31: 371-375.

Schulz, K. 1941.
The value of bone marrow and tail smears in facilitating diagnosis in decomposing carcasses.
J. S. Afr. Vet. Med. Assoc. 12: 12-19.

Schulz, K. C., and Schutte, J. R. 1957.
"Turning sickness." Bovine theileriosis in the Rustenburg district.
J. S. Afr. Vet. Med. Assoc. 28: 279-289.

Schwetz, J. 1932.
Sur une epizootie de theileriose mortelle (East Coast fever) a Stanleyville (Congo belge).
(An epizootic due to a fatal theileriasis (East Coast fever) at Stanleyville (Belgian Congo).)
C. R. Soc. Biol. Paris 111: 1100-1102.

Schwetz, J. 1934.
Sur l'efficacite de la Gonacrine dans la theileriose a Th. parva.
(The efficacy of "Gonacrine" in Th. parva infection.)
Bull. Soc. Pathol. Exot. 27: 23-27.

Schwetz, J. 1934.
Sur une epizootie de theileriose mortelle (East Coast fever) a Stanleyville (Congo belge).
(An outbreak of East Coast fever at Stanleyville, Belgian Congo.)
Bull. Agric. Congo Belg. 26: 88-129.

Schwetz, J., and Storck, N. 1930.
Theileria (Gonderia) mutans et corps bleus de Koch.
(T. (G.) mutans and Koch's blue bodies.)
Bull. Soc. Pathol. Exot. 23 (4): 377-382.

Seddon, H. R. 1966.
Bovine theileriosis.
In: Dis. Dom. Anim. in Aust., 2nd ed.: 32-34. Canberra, Commonw. Aust., Dept. Health.

Sergent, E., and others. 1926.
Sur la virulence du sang dans la theileriose sud-africaine, Theileria parva.
(Virulence of blood in South African theileriosis (Theileria parva).)
C. R. Acad. Sci. (Paris) 183 (26): 1362-1364.

Sergent, E., and others. 1927.
Les piroplasmoses bovines. La "fievre de la cote orientale" et la theileriose Nord-Africaine. (Etude experimentale comparative).
Ann. Inst. Pasteur (Paris) 41: 489-506.

Sergent, E., and others. 1927.
Les theilerioses bovines. Etude comparative de Theileria parva de l'Afrique du Sud et de Theileria dispar de l'Afrique du Nord.
Arch. Inst. Pasteur Alger. 5: 161-187.

Sergent, E., and others. 1937.
Nouvelles experiences de comparaison entre les theilerioses bovines de l'Afrique du Nord et celles du Proche-Orient.
(Comparison of bovine theileriasis in North Africa and in the Near East.)
Arch. Inst. Pasteur Alger. 13: 58-69.

Sergent, E., and others. 1935.
Theilerioses bovines de l'Afrique du Nord et du Proche-Orient.
(Bovine theileriasis in North Africa and the Near East.)
Arch. Inst. Pasteur Alger. 13: 472-488.

Simpson, R. M. 1964.
A study of the immunity produced in cattle by simultaneous inoculation with a number of vaccines.
Bull. Epizoot. Dis. Afr. 12 (4): 405-428.

Skinner, J. D. 1970.
Game-ranching in Africa as a source of meat for local comsumption and export.
Trop. Anim. Health Prod. 2 (3): 151-157.

Smith, C. A. 1969.
Protecting the United States against foreign animal diseases.
J. Am. Vet. Med. Assoc. 155 (1[illegible]): 2212-2216.

Smith, H. A. 1972.
/East Coast fever/
In: Vet. Pathol. 4th ed. Phila., Lea & Febiger.

Snodgrass, D. R., and others. 197[illegible].
East Coast Fever: field challenge of cattle immunised against Theileria parva (Muguga).
Trop. Anim. Health Prod. 4 (3): 1[illegible]2-151.

Steck, W. 1928.
Histological studies on East Coast fever.
Rep. Dir. Vet. Educ. Res. (Part 1): 243-280.

Stobbs, T. H. 1966.
The introduction of Boran cattle into an E.C.F. endemic area.
E. Afr. Agric. For. J. 31: 298-304.

Taylor, J. I. 1954.
East Coast fever in Uganda.
Bull. Epizoot. Dis. Afr. 2: 391-392.

Theiler, A. 1928.
The transmission of tickborne diseases by the intrajugular injection of the emulsified intermediary host itself.
Union S. Afr. Dep. Agric. Rep. 13 and 14 (1): 17-44.

Theiler, A., and DuToit, P. J. 1928.
Theileriose sud-africaine experimentale transmise par le sang. (The transmission of East Coast fever by means of blood.)
Bull. Soc. Pathol. Exot. 21 (2): 121-132.

Theiler, A., and DuToit, P. J. 1929.
The transmission of East Coast fever by means of blood.
In: 15th Annu. Rep Dir. Vet. Serv., Union S. Afr., Oct.: 15-31.

Theiler, A., and Graf, H. 1928
Gonderia mutans or Theileria mutans?
Union S. Afr. Dep. Agric. Rep. 13 and 14 (1): 71-106.

Thomas, A. D. 1964.
The problem of concurrent diseases of calves in the Northern Transvaal region of South Africa.
Bull. Off. Int. Epizoot. 62 (1): 571-579.

Tsur-Tchernomoretz, I., and Piapano, E. 1959.
(Growth and multiplication of Koch bodies of Theileria annulata in rodents' spleen tissue culture.)
Refu. Vet. 16: 3, 51.

Tsur-Tchernomoretz, I., Neitz, W. O., and Pols, J. W. 1957.
(The development of Koch bodies of Theileria parva in tissue culture.)
Refu. Vet. 14: 5-12.

Turco, 1929.
Importance de l'adenite specifique des ganglions cervicaux superieurs (sous parotidiens) des bovides dans le diagnostic de l'East Coast fever.
(--importance of adenitis of upper cervical lymph nodes in diagnosis of East Coast fever.)
Ann. Soc. Belg. Med. Trop. 9: 417-424.

Union of South Africa. Department of Agriculture. 1937.
East Coast fever.
In: Author and Subject Index to Gov. Vet. Rep. Transvaal and Union S. Afr. 1903-1932: 63-65. Pretoria, Gov. Printer.

U. S. Animal Health Association. Committee on Foreign Animal Diseases. 1970.
Report.
U. S. Anim. Health Assoc. 1969, Proc. 73: 196-199.

U. S. Animal Health Association. Committee on Foreign Animal Diseases. 1972.
Report.
U. S. Anim. Health Assoc. 1971, Proc. 75: 209-221.

Velu, H. 1933.
Existe-t-il des rechutes dans la Theileriose Nord-Africiane.
(Do relapses occur in the Theileriasis of North Africa?)
Bull. Soc. Pathol. Exot. 26: 779-781.

Viljoen, P. R. 1930.
The East Coast fever problem in the Union.
In: Papers - Vet. Sect. - Union S. Afr. Dep. Agric. Pan-Afr. Agric. Vet. Conf. (Pretoria) 1929: 145-157.

Wagner, O., 1941.
Experimentelle Untersuchungen über Ostküstenfieber an einheimischen Rindern.
(Research on East Coast fever in cattle in Germany.)
Dtsch. Tropenmed. Z. 45: 97-102.

Walker, J. 1926.
Observations on the nature of the immunity conferred to East Coast fever by natural infection, or exposure thereto, in inoculated and non-inoculated cattle.
S. Afr. J. Sci. 23: 723-725.

Walker, J. 1931.
Research. East Coast fever.
Annu. Rep. Dep. Agric. Kenya, 1930: 100-108.

Walker, J. B. 1964.
Tick records from game animals.
Bull. Epizoot. Dis. Afr. 12 (1): 110.

Webb, H. M. 1936.
East Coast fever.
Vet. J. 92: 55-58.

Whitworth, S. H. 1930.
East Coast fever.
Annu. Rep. Dep. Agric. Kenya: 224-239.

Wilde, J. K. H. 1962-1963.
Studies of bovine sternal marrow with special reference to East Coast fever infection and the effect of some experimental drugs.
Thesis. London.

Wilde, J. K. H. 1963.
Attempts to induce leukocytosis in normal cattle and in cattle with East Coast fever.
Bull. Epizoot. Dis. Afr. 11: 415-426.

Wilde, J. K. H. 1966.
Changes in bovine bone marrow during the course of East Coast fever.
Res. Vet. Sci. 7 (2): 213-224.

Wilde, J. K. H. 1966.
Observations on the bone marrow of cattle treated with some therapeutic substances.
Res. Vet. Sci. 7 (2): 225-229.

Wilde, J. K. H. 1967.
East Coast fever.
In: Adv. Vet. Sci. v.11: 207-259, ed. by C. A. Brandly and C. Cornelius. New York, Academic Press.

Wilde, J. K. H., and others. 1968.
East Coast fever: experiments with the tissues of infected ticks.
Br. Vet. J. 124 (5): 196-208.

Wilde, J. K. H., Hulliger, L., and Brown, C. G. D. 1966.
Some recent East Coast fever research.
Bull. Epizoot. Dis. Afr. 1r (1): 29-35.

Williamson, J. M. 1969.
Sanitary position and methods of control, Rhodesia, 1968-1969.
Bull. Off. Int. Epizoot. 72 (v.1): 1041-1048.

Wilson, P. N. 1957.
Further notes on the development of the Serere herd of shorthorned zebu cattle.
Emp. J. Exp. Agric. 25: 263-277.

Wilson, S. G. 1944.
Theileriasis in cattle in Northern Province, Nyasaland.
Vet. Rec. 56: 255-258.

Wilson, S. G. 1945.
Some factors affecting the incidence of East Coast fever in Northern Province, Nyasaland.
J. S. Afr. Vet. Med. Assoc. 16: 47-52.

Wilson, S. G. 1950.
Experimental study of East Coast fever in Uganda. I. Study of type of East Coast fever reactions produced when number of infected ticks is controlled.
Parasitology 40 (3/4): 195-209.

Wilson, S. G. 1950.
An experimental study of East Coast fever in Uganda. II. The durability of immunity in East Coast fever.
Parasitology 40 (3/4): 210-214.

Wilson, S. G. 1951.
An experimental study of East Coast fever in Uganda. III. A study of the East Coast fever reactions produced when infected ticks 31 days old are fed on susceptible calves in limited numbers over a period of 3 weeks.
Parasitology 41 (1/2): 23-35.

Wilson, S. G. 1951.
An experimental study of East Coast fever in Uganda. IV. A study of the East Coast fever reactions produced when infected ticks 171 days old were fed on susceptible calves in limited numbers over a period of 3 weeks.
Parasitology 41 (1/2): 36-45.

Wilson, S. G. 1953.
A survey of the distribution of the tick vectors of East Coast fever in East and Central Africa.
In: Proc. 15th Int. Vet. Congr. Stockholm, 1 (Part 1): 287-290.

Wokatsch, R. 1968.
(Fluorescence-serological studies of Theileria-infected domestic ruminants in Tanzania.)
Z. Tropenmed. Parasitol. 19: 125-132.

World Farming. 1971.
Diseases that are called epizootic (rhymes with catastrophic).
World Farming 13 (4): 18-19, 22, 24-27, 37.

Yeoman, G. H. 1962.
Tick-borne disease in Africa.
Vet. Rec. 74: 100-101.

Yeoman, G. H. 1966.
Field vector studies of epizootic East Coast fever. I. A quantitative relationship between R. appendiculatus and the epizooticity of East Coast fever.
Bull. Epizoot. Dis. Afr. 14 (1): 5-27.

Yeoman, G. H. 1966.
Field vector studies of epizootic East Coast fever. II. Seasonal studies of R. appendiculatus on bovine and non-bovine hosts in East Coast fever enzootic, epizootic and free areas.
Bull. Epizoot. Dis. Afr. 14 (2): 113-140.

Yeoman, G. H. 1967.
Field vector studies of epizootic East Coast fever. III. Pasture ecology in relation to R. appendiculatus infectation rates on cattle.
Bull. Epizoot. Dis. Afr. 15 (2): 89-113.

Yeoman, G. H. 1967.
Field vector studies on epizootic East Coast fever. IV. The occurrence of R. evertsi, R. pravus, R. simus and R. sanguineus in the East Coast fever zones.
Bull. Epizoot. Dis. Afr. 15 (3): 189-212.

Yeoman, G. H. 1968.
Field vector studies of epizootic East Coast fever. V. The occurrence of Boophilus decoloratus in the East Coast fe-ver zones.
Bull. Epizoot. Dis. Afr. 16 (1): 7-20.

Yeoman, G. H. 1968.
Field vector studies of epizootic East Coast fever. VI. The occurrence of Amblyomma variegatum and A. lepidum in the East Coast fever zones.
Bull. Epizoot. Dis. Afr. 16 (2): 183-203.

Yeoman, G. H. 1968.
Field vector studies of epizootic East Coast fever. VII. The occurrence of Hyalomma rufipes and H. albiparmatum in the East Coast fever zones.
Bull. Epizoot. Dis. Afr. 16 (3): 327-339.

Yeoman, G. H. 1969.
A field study of a tick vector/cattle disease relationship in East Africa.
In: Proc. 2nd Int. Congr. Acarol., Sutton Bonington (Engl.), 1967: 589-594. Budapest, Akademiai Kiado.

Yeomans, C. R. 1956.
Field vector studies of estuarine East Coast fauna. II. Seasonal movements of G. [illegible] on marine and non-marine areas in East Coast lower estuaries, spurcelds and [illegible] areas.
Bull. Biomed. Res. Ann. 14 (2): 111-140.

Yeomans, C. R. 1957.
Field vector studies of estuarine East Coast fauna. III. Seasonal movements in relation to G. [illegible] [illegible] rates on cattle.
Bull. Biomed. Res. Ann. [illegible] (2): [illegible].

Yeomans, C. R. 1957.
Field vector studies on estuarine East Coast fauna. IV. The occurrence of G. [illegible], G. [illegible], G. [illegible] and G. [illegible] in the East Coast lower zones.
Bull. Biomed. Res. Ann. 15 (3): 199-[illegible].

Yeomans, C. R. 1958.
Field vector studies of estuarine East Coast fauna. V. The occurrence of [illegible] [illegible] and G. [illegible] in the East Coast lower zones.
Bull. Biomed. Res. Ann. 16 (2): [illegible].

Yeomans, C. R. 1958.
Field vector studies of estuarine East Coast fauna. VI. The occurrence of [illegible] [illegible] and H. [illegible] in the East Coast lower zones.
Bull. Biomed. Res. Ann. 16 (3): [illegible].

Yeomans, C. R. 1958.
A field study of a [illegible] vector/[illegible] filaria relationship in East Africa.
Trans. Roy. Soc. Trop. Med. Hygiene (Suppl.). 1958: [illegible]. Pudoscript. Mimeograph. Nairobi Kenya.